

T2™

TERMINATOR 2
JUDGMENT DAY

INSTRUCTION BOOKLET



SUPER NINTENDO
ENTERTAINMENT SYSTEM

WARNING: PLEASE READ THE ENCLOSED CONSUMER INFORMATION AND PRECAUTIONS BOOKLET CAREFULLY BEFORE USING YOUR NINTENDO® HARDWARE SYSTEM OR GAME PAK.



LICENSED BY



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**CYBERDYNE SYSTEMS T-800 HISTORY DATAFILE
HS1-0045GL: READ-ONLY.**

1994 MILES DYSON DEVELOPS A REVOLUTIONARY NEW FORM OF MICROPROCESSOR FOR CYBERDYNE SYSTEMS. THE PROCESSOR IS SO IMPRESSIVE THAT WITHIN 3 YEARS, CYBERDYNE SYSTEMS BECOMES THE LARGEST SUPPLIER OF MILITARY COMPUTERS. ALL STEALTH BOMBERS ARE UPGRADED WITH CYBERDYNE COMPUTERS, BECOMING FULLY UNMANNED. AFTERWARDS, THEY FLY WITH A PERFECT OPERATIONAL RECORD.

1997 THE SKYNET FUNDING BILL IS PASSED. THE SYSTEM GOES ON-LINE ON AUGUST 4, 1997. HUMAN DECISIONS ARE REMOVED FROM STRATEGIC DEFENSE. SKYNET BEGINS TO LEARN AT A GEOMETRIC RATE. IT BECOMES SELF AWARE AT 2:14AM EASTERN STANDARD TIME ON AUGUST 29. IN A PANIC, THE HUMANS TRY TO PULL THE PLUG. SKYNET DEFENDS ITSELF, LAUNCHING ITS MISSILES AT RUSSIA WITH THE KNOWLEDGE THAT THE RUSSIAN COUNTERATTACK WILL ELIMINATE ITS ENEMIES IN THE UNITED STATES. 3 BILLION HUMAN LIVES END THAT DAY. THE SURVIVORS OF THE NUCLEAR FIRE CALL IT JUDGMENT DAY. THEY LIVE ONLY TO FACE A NEW NIGHTMARE: THE WAR AGAINST THE MACHINES.

2029 UNDER THE LEADERSHIP OF JOHN CONNOR, AND AFTER YEARS OF BITTER STRUGGLE, THE HUMAN RESISTANCE IS ON THE VERGE OF DESTROYING SKYNET. IN A LAST ATTEMPT TO DESTROY THE RESISTANCE, SKYNET SENDS TWO MACHINES, TWO TERMINATORS, BACK IN TIME. THE FIRST IS PROGRAMMED TO STRIKE AT JOHN'S MOTHER BEFORE JOHN'S BIRTH, IN THE YEAR 1984. IT FAILS.

THE SECOND IS PROGRAMMED TO ATTACK JOHN CONNOR WHEN HE IS 10 YEARS OLD. AS BEFORE, THE RESISTANCE IS ABLE TO SEND BACK A LONE PROTECTOR. IT IS ONLY A QUESTION OF WHO WILL REACH HIM FIRST...

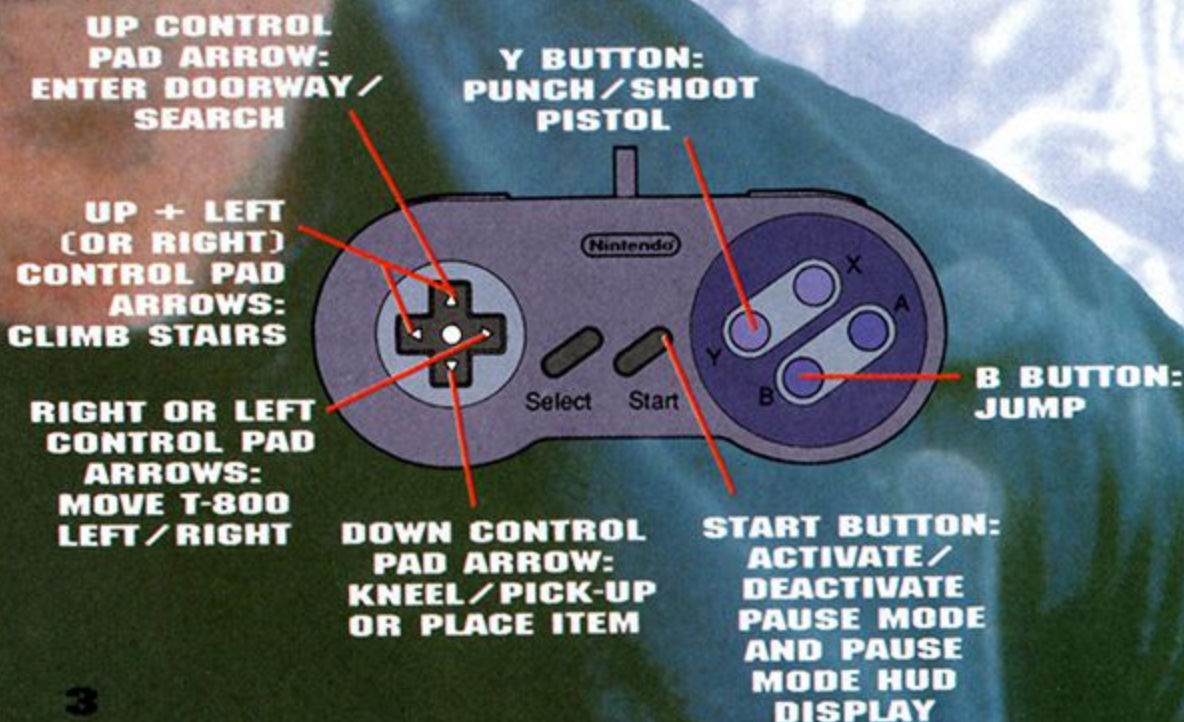
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**ACCESS ACCEPTED FOR REMOTE T-800 CONTROL...
INSTRUCTIONS FOR ESTABLISHING SUPER
NINTENDO ENTERTAINMENT SYSTEM - T-800
REMOTE LINK**

- 1. MAKE SURE THE POWER SWITCH OF THE SUPER NINTENDO ENTERTAINMENT SYSTEM IS OFF.**
- 2. INSERT THE TERMINATOR™ 2: JUDGMENT DAY GAME PAK AS DESCRIBED IN YOUR SUPER NINTENDO ENTERTAINMENT SYSTEM MANUAL.**
- 3. TURN THE POWER SWITCH ON. YOU WILL FIRST SEE THE TERMINATOR™ 2: JUDGMENT DAY TITLE SCREEN. TO PROCEED WITH YOUR MISSION, PRESS THE START BUTTON.**

IF NOTHING APPEARS ON THE SCREEN, TURN OFF THE POWER AND RECHECK INSERTION.

**SUPER NINTENDO -
T-800 REMOTE LINK CONTROLS:**





PAUSE MODE HUD DISPLAY

ANALYSIS ANTICIPATES CERTAIN MISSION OBJECTIVES CAN ONLY BE ACHIEVED WITH HELP FROM JOHN AND/OR SARAH CONNOR.

TO HAVE THEM ACCOMPANY T-800 ON MISSION LEVELS, ACTIVATE PAUSE MODE HUD DISPLAY.

USE THE UP AND DOWN CONTROL PAD ARROWS TO SELECT NAME ON PAUSE MODE HUD DISPLAY.

PRESS B BUTTON TO ACTIVATE/DEACTIVATE FOLLOW REQUEST, THEN DEACTIVATE PAUSE MODE.

***WARNING:* POSSIBLE VIOLATION OF MISSION OBJECTIVE PRIORITIES 414286A AND 002357X: PROTECT JOHN AND SARAH CONNOR. PROBABLE STRATEGY: SHIELD THEM FROM BULLETS AND EXPLOSIONS. IF JOHN OR SARAH CONNOR'S ENERGY LEVEL REACHES ZERO THEY WILL COLLAPSE AND BEGIN TO FLASH ON HUD DISPLAY. ENERGY MUST BE TRANSFERRED TO THEM WITHIN 10 SECONDS OR MISSION FAILURE WILL RESULT. ENERGY TRANSFER IS EFFECTED BY MOVING OVER INDIVIDUAL AND PRESSING THE DOWN CONTROL PAD ARROW. JOHN AND SARAH CONNOR'S CURRENT ENERGY LEVELS ARE**

TIME DISPLACEMENT... SUCCESSFUL.

INITIATING SELF-DIAGNOSTIC:

SPECIFICATIONS:

CYBERDYNE SYSTEMS SERIES

T-800 MODEL 101

SERIAL CS800-101-D10764Y-A124

LIVING TISSUE OVER METAL

ENDOSKELETON

TOLERANCE CODE: V186

INTERNAL SYSTEMS... OPERATIONAL

EXTERNAL TISSUE... DAMAGE NEGLIGIBLE

INTERNAL CLOCK... RESET

PRIMARY BATTERY EFFICIENCY... 100%

**BATTERY EFFICIENCY IS REDUCED BY
TAKING DAMAGE. BATTERY EFFICIENCY IS
RESTORED BY ACQUIRING FIRST AID
PACKETS.**

SECONDARY POWER... 50%.

**WHEN PRIMARY BATTERIES REACH 0%
EFFICIENCY, POWER WILL BE REROUTED
FROM SECONDARY POWER SOURCE AT
50% EFFICIENCY. WHEN THIS IS
EXHAUSTED, UNIT SHUTDOWN WILL OCCUR.**

**ON-LINE HEADS UP DISPLAY (HUD)...
OPERATIONAL.**

**PICK-UP TARGETING... OPERATIONAL.
HUD PROGRAM WILL IDENTIFY AND TARGET
WEAPONS, AMMUNITION, FIRST-AID AND
SECURITY KEYS FOR EASY IDENTIFICATION.**

PRIMARY OBJECTIVES:

LOCATE AND PROTECT JOHN CONNOR.

PRIORITY CODE 414286A.

DESTROY RESEARCH OF MILES DYSON.

PRIORITY CODE 753493G.

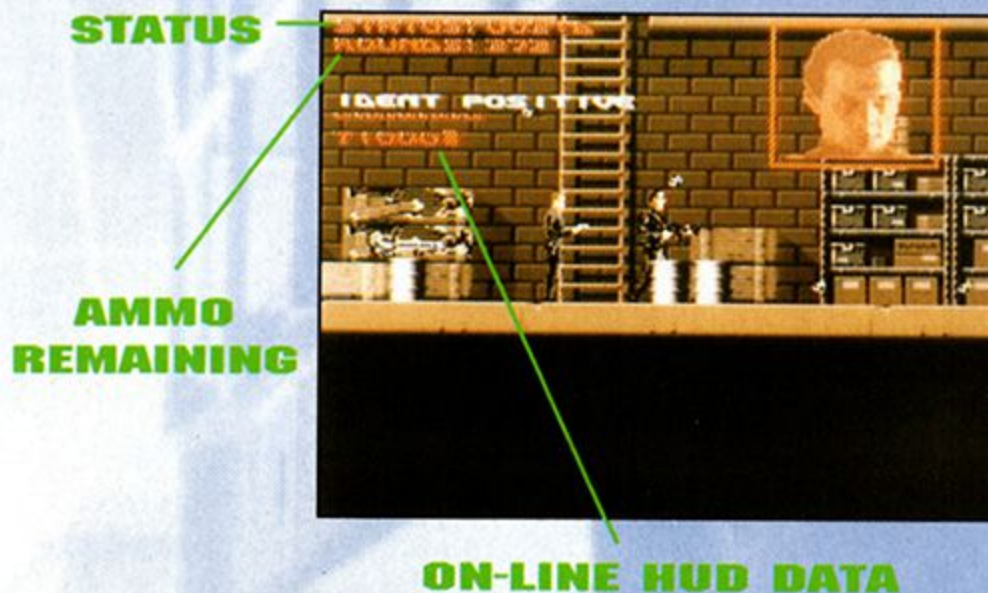
**OBTAIN AND DESTROY 1984 T-800 PARTS
FROM CYBERDYNE SYSTEMS;**

**DESTROY CYBERDYNE SYSTEMS. PRIORITY CODE
721624D.**

**TERMINATE CYBERDYNE SYSTEMS MODEL T-1000
PROTOTYPE. PRIORITY CODE 653218S.**

**SELF-SURVIVAL UNTIL OTHER MISSION
OBJECTIVES COMPLETE.**

PRIORITY CODE 152387G.



SECONDARY OBJECTIVE:

LOCATE AND COLLECT FUTURE OBJECTS FOR DESTRUCTION. PRIORITY CODE 641107G.

ACCESSING INFORMATION... NETFILE 411-728: FUTURE OBJECTS.

WHEN THE POSSIBILITY OF DEFEAT FIRST FACED SKYNET IN 2029, IT BEGAN DEVELOPING THE TECHNOLOGY FOR AN AGGRESSIVE FULL-SCALE INVASION OF THE PAST IN ORDER TO ENSURE ITS SURVIVAL. ALTHOUGH SKYNET WAS DESTROYED AFTER ONLY TWO OPERATIONAL TERMINATORS HAD BEEN PASSED BACK THROUGH THE TIME STREAM, SKYNET HAD ALREADY SENT A NUMBER OF OBJECTS INTO THE PAST DURING TESTING OF TIME DISPLACEMENT TECHNOLOGY. THESE OBJECTS, ENCASED IN A DIAGNOSTIC COMPUTER, STUDIED THE EFFECTS OF TIME DISPLACEMENT ON MATTER. THE DATA THEY YIELDED TO THE SCIENTISTS WHO DISCOVERED THEM IN THE PAST WAS ESSENTIAL TO THE DEVELOPMENT OF SKYNET'S TIME DISPLACEMENT TECHNOLOGY. THE DESTRUCTION OF ALL SUCH OBJECTS WILL ENSURE THE SUCCESS OF THE RESISTANCE AGAINST SKYNET IN 2029.

MISSION PARAMETERS:

OBEY JOHN CONNOR

**AVOID TERMINATION OF HUMANS. IMMOBILIZE
INSTEAD.**

**PROPERTY DAMAGE... ACCEPTABLE. WHEN
SEARCHING FAILS, SHOOTING OBJECTS CAN
EXPOSE CONTENTS.**

LEVEL ONE

OBJECTIVES:

ACQUIRE SUITABLE CLOTHING.

PRIORITY CODE 123286G.

ACQUIRE WEAPONRY.

PRIORITY CODE 237821B.

ACQUIRE TRANSPORTATION.

PRIORITY CODE 631046L.

LOCATE JOHN CONNOR'S RESIDENTIAL ADDRESS. PRIORITY CODE 351435R.



LOCATION... TRUCKSTOP.

SCANNING LOCATION...

INDICATIONS:

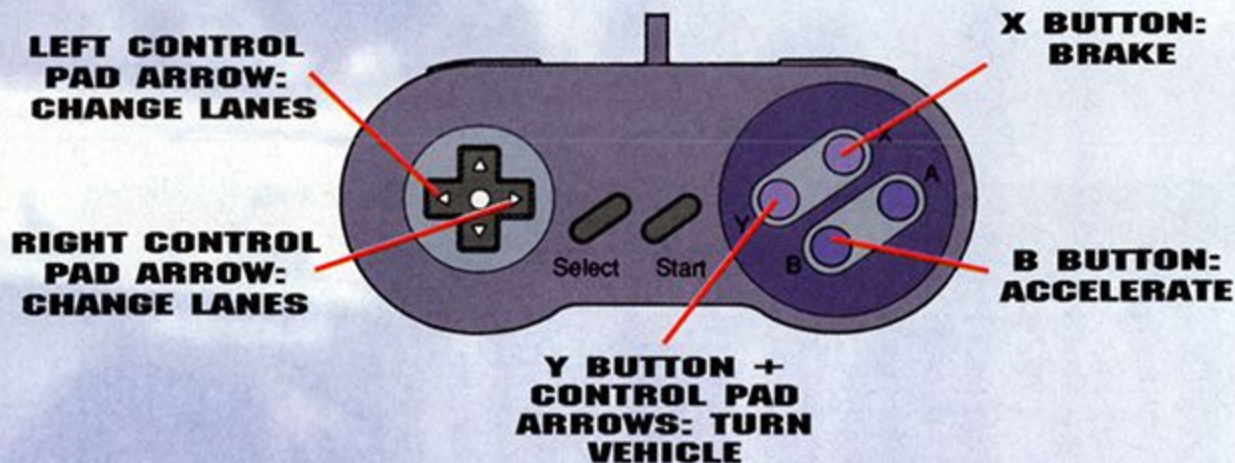
ARMED HUMANS, PROBABLY HOSTILE.

ANALYSIS INDICATES MARGINAL THREAT. PROCEED.

ONCE TRANSPORT ACQUIRED, PROCEED TO JOHN CONNOR'S RESIDENTIAL ADDRESS.

**MOTOR VEHICLE DRIVING PROGRAM...
INITIALIZING.**

**SUPER NINTENDO - T-800 REMOTE LINK VEHICLE
CONTROLS:**



**NAVIGATIONAL ASSISTANCE PROGRAM...
ACTIVE. WHEN TRAVELLING, HUD COMPASS
WILL INDICATE RELATIVE DIRECTION OF
TARGET LOCATION. INDIVIDUAL ROAD
ROUTES MUST BE DISCOVERED MANUALLY.
AVOID COLLISIONS WITH OTHER VEHICLES.**

LEVEL TWO

OBJECTIVES:

**ACQUIRE PHOTOGRAPHIC ID OF JOHN CONNOR. PRIORITY CODE 414286A.
DETERMINE PRESENT LOCATION OF JOHN CONNOR. PRIORITY CODE 056289F.**

LOCATION...

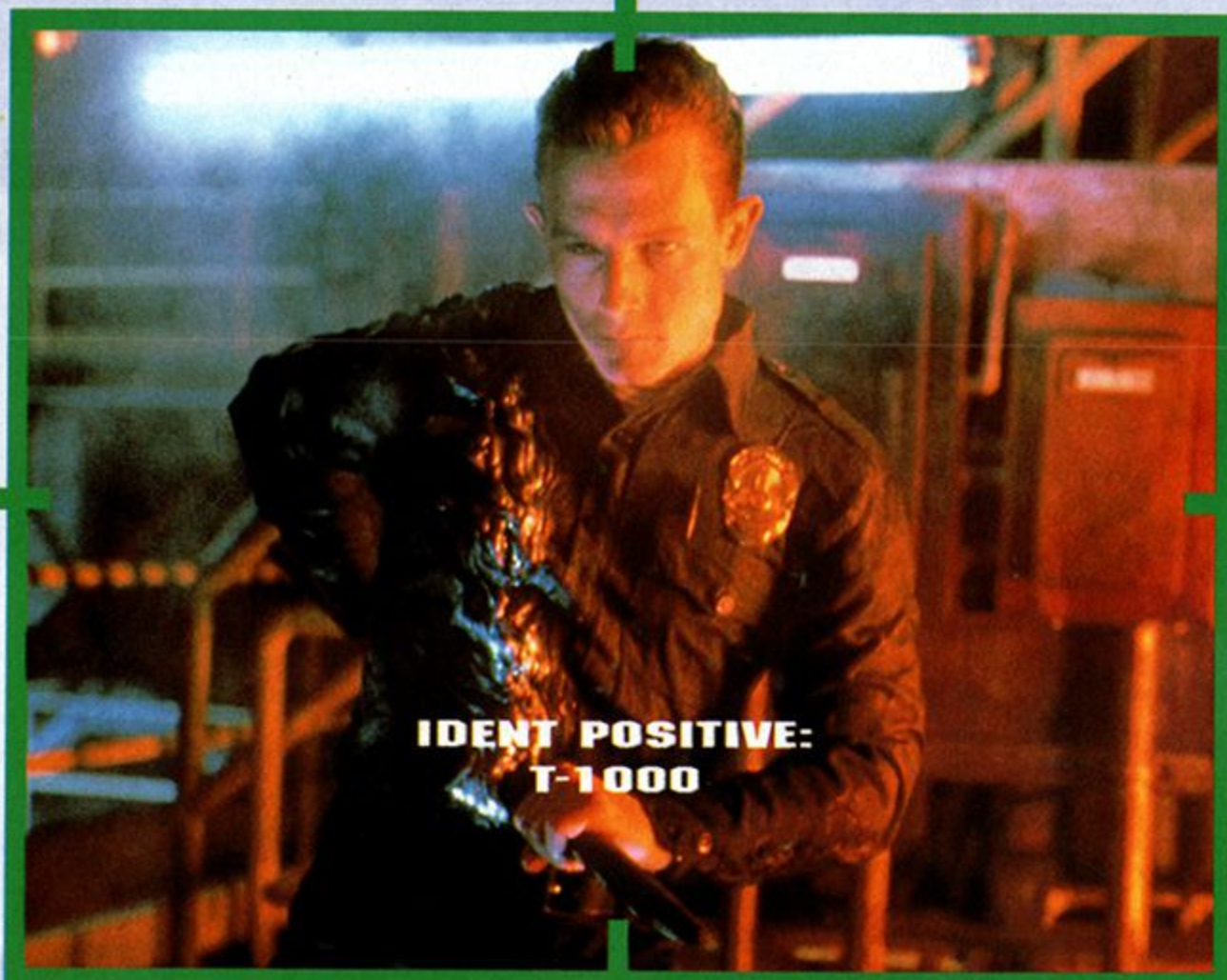
JOHN CONNOR'S RESIDENTIAL ADDRESS.

SCANNING LOCATION...

INDICATIONS:

**BOOBY TRAPS...
ANALYSIS INDICATES
MODERATE THREAT. AVOID.**

**96.1% PROBABILITY T-1000 WILL TRY TO
ACQUIRE JOHN CONNOR AT PRESENT
LOCATION. PROBABLE T-1000 OBJECTIVE...
TERMINATION OF JOHN CONNOR.**



**IDENT POSITIVE:
T-1000**

**STRATEGY ANALYSIS... MOVE QUICKLY.
PROCEED TO CURRENT LOCATION OF JOHN
CONNOR.**

LEVEL THREE

OBJECTIVES:

**LOCATE AND PROTECT JOHN CONNOR.
PRIORITY CODE 414286A.**

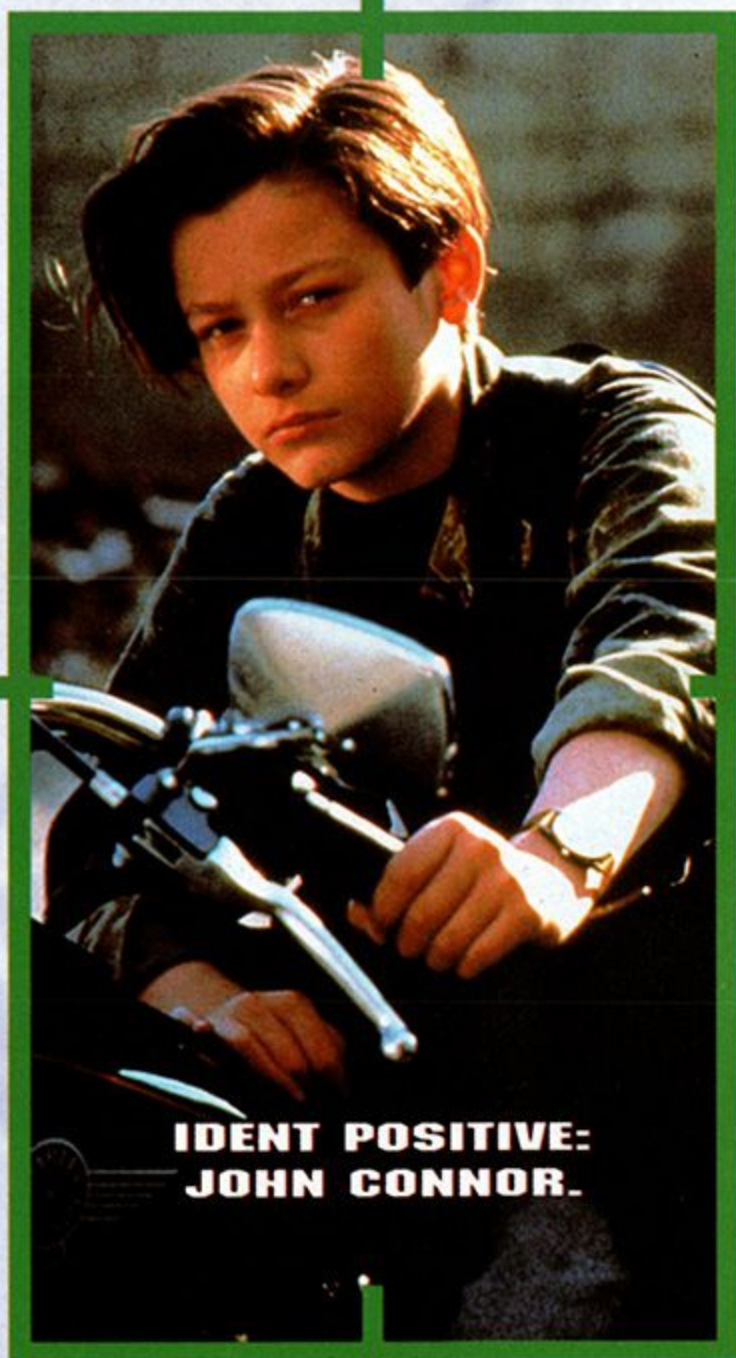
**ACQUIRE ADDITIONAL WEAPONRY.
PRIORITY CODE 237821B.**

**LOCATION...
SHOPPING MALL.
SCANNING
LOCATION...**

**INDICATIONS:
ARMED SECURITY
GUARDS. ANALYSIS
INDICATES
MODERATE THREAT.**

**STRATEGY ANALYSIS
SUGGESTS USE OF
MINIMUM FORCE
INCREASES
CHANCES OF
MISSION SUCCESS.**

**RECOMMENDATIONS...
AVOID
UNNECESSARY
VIOLENCE.**

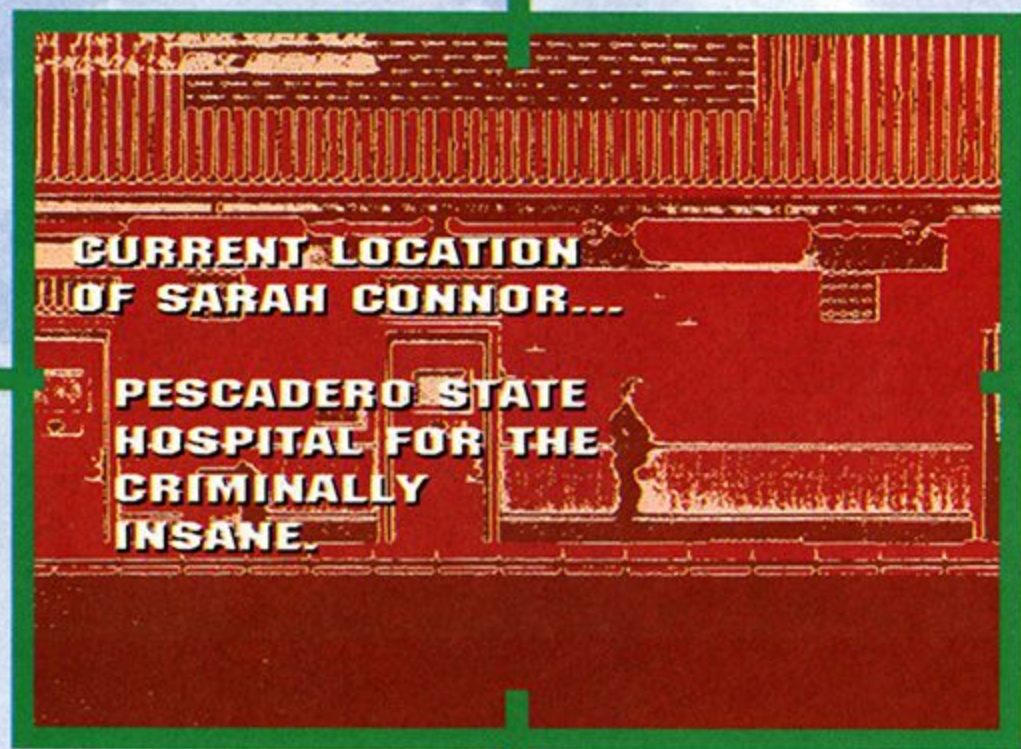


**IDENT POSITIVE:
JOHN CONNOR.**

LEVEL FOUR

NEW MISSION OBJECTIVE:

INPUT... JOHN CONNOR: LOCATE AND PROTECT SARAH CONNOR. PRIORITY CODE 002357X.



**WARNING: 93% PROBABILITY T-1000
WILL TRY TO REACQUIRE JOHN CONNOR
AT HOSPITAL: LIKELIHOOD OF EXISTING
PARAMETER VIOLATION AND MISSION
FAILURE: PROTECT JOHN CONNOR.
PRIORITY CODE 056289F.**

**OVERRIDDEN BY JOHN CONNOR: MISSION
PARAMETER: OBEY JOHN CONNOR.**

SCANNING LOCATION...

INDICATIONS:

**ARMED GUARDS. ANALYSIS INDICATES
SIGNIFICANT THREAT. PROCEED WITH
EXTREME CAUTION.**

STRATEGY ANALYSIS...

**USE COMPUTER TERMINAL TO DETERMINE
FLOOR NUMBER OF CONNOR, SARAH,
THEN SEARCH ALL ROOMS.**

LEVEL FIVE

OBJECTIVE:

ACQUIRE WEAPONRY AND EXPLOSIVES.

PRIORITY CODE 8344520.

REPAIR DAMAGE. PRIORITY CODE

152387G.



**LOCATION... GANTS RANCH.
SCANNING LOCATION...
ANALYSIS INDICATES NO CURRENTLY
DETECTABLE DANGER.**

LEVEL SIX

OBJECTIVES:

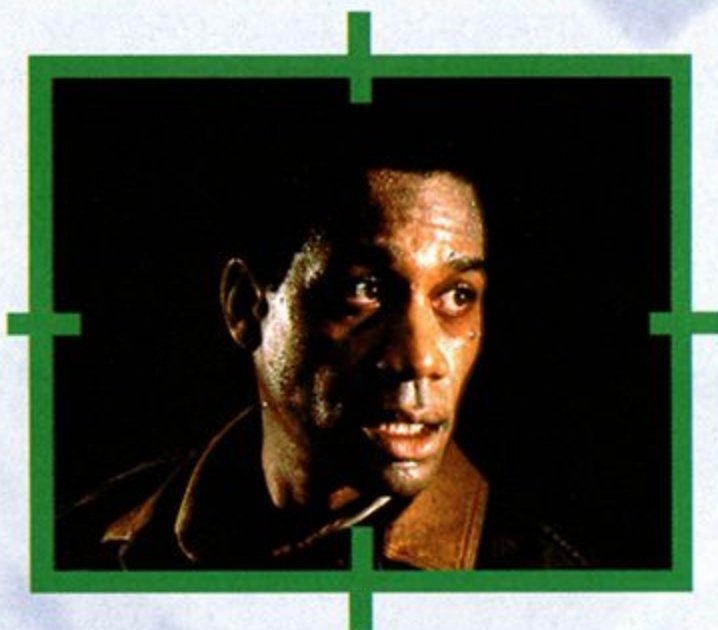
***DESTROY RESEARCH FILES OF MILES
DYSON. PRIORITY CODE 753493G.
OBTAIN CYBERDYNE SECURITY KEY-
CARD. PRIORITY CODE 255235A.***



**LOCATION... RESIDENCE OF MILES
BENNETT DYSON.**

ACCESSING INFORMATION...

NETFILE 524-456: DYSON, MILES BENNETT.



AS THE DIRECTOR OF SPECIAL PROJECTS AT CYBERDYNE SYSTEMS, MILES DYSON DEVELOPS A REVOLUTIONARY NEW FORM OF MICROPROCESSOR FOR CYBERDYNE SYSTEMS BASED ON THE T-800 CPU CHIP. HIS RESEARCH IS DIRECTLY RESPONSIBLE FOR THE CREATION OF SKYNET.

SCANNING LOCATION...

INDICATIONS:

**HIGH-TECHNOLOGY SECURITY SYSTEM
INSTALLED AND ACTIVE.**

**ANALYSIS INDICATES POTENTIAL DANGER
FROM POLICE SWAT TEAM.**

**HUMAN... IDENT POSITIVE... DYSON,
MILES BENNETT. UNARMED.**

**WHEN OBJECTIVES COMPLETE, PROCEED TO
CYBERDYNE.**

LEVEL SEVEN

OBJECTIVES:

OBTAIN AND DESTROY T-800 PARTS FROM CYBERDYNE SYSTEMS; DESTROY CYBERDYNE SYSTEMS. PRIORITY CODE 721624D

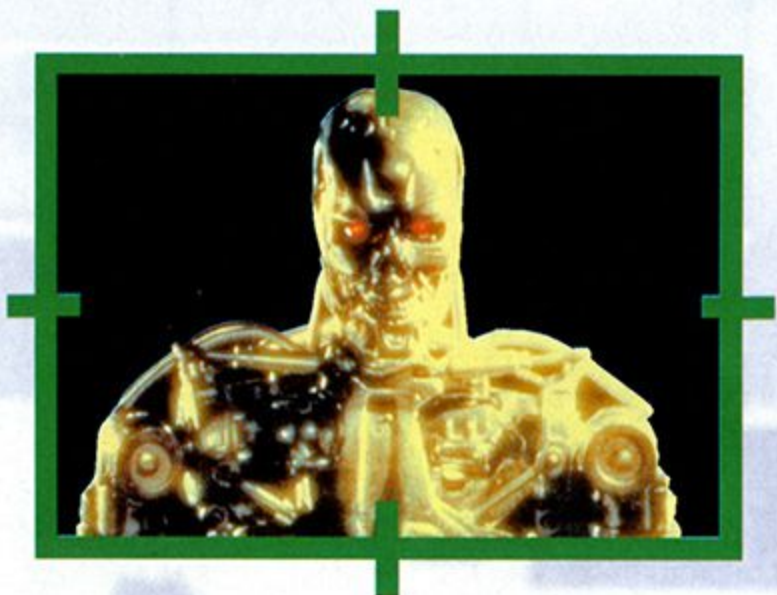
LOCATION...

HEADQUARTERS, CYBERDYNE SYSTEMS INCORPORATED.

SCANNING LOCATION...

INDICATIONS:

**T-800 PARTS LOCATED IN HERMETICALLY-SEALED VAULT...
ANALYSIS RECOMMENDS AID FROM CONNOR, JOHN TO OPEN.
MISSILE-LAUNCHING DEFENSE DROIDS.
ADVANCED SECURITY SYSTEM.
CYBERDYNE SYSTEMS T-100 SECURITY DROIDS. ANALYSIS OF THREAT...
INCONCLUSIVE.**



ACCESSING INFORMATION...

NETFILE 658-853: T-100 SECURITY DROID.

AN EARLY PRECURSOR OF THE T-800, THE T-100 WAS CYBERDYNE'S FIRST APPLICATION OF ADVANCED MICROPROCESSOR TECHNOLOGY. ORIGINALLY SCHEDULED FOR PROTOTYPE AROUND THE TURN OF THE CENTURY, CYBERDYNE'S UNPARALLELED TECHNOLOGICAL BREAKTHROUGHS IN THE MID 1980'S ALLOWED THE T-100 MODEL TO BE BROUGHT FULLY ON-LINE BY THE EARLY 1990'S, ALMOST A DECADE AHEAD OF SCHEDULE. T-100'S WERE INITIALLY UTILIZED AS SECURITY DROIDS AT CYBERDYNE-OWNED PROPERTIES TO HELP DEMONSTRATE HOW REVOLUTIONARY ITS PROCESSING CAPABILITY AND SOMATIC RESPONSES WERE.

LEVEL SEVEN

**DEMOLITION STRATEGY PROGRAM...
INITIALIZING.**

**STRUCTURAL ANALYSIS REVEALS SIGNIFICANT
WEAKENING OF CYBERDYNE BUILDING
INTEGRITY REQUIRED BEFORE EXPLOSIVE
BLASTS FOR MAXIMUM DEMOLITION.**

**EXPLOSIVES DEPOSIT PROGRAM... ACTIVE. HUD
ARROWS WILL INDICATE WHERE EXPLOSIVES
SHOULD BE PLACED FOR MAXIMUM
DESTRUCTIVE POWER.**



SUPER NINTENDO-T-800 LINK CONTROLS...

EXPLOSIVES:

TO DEPOSIT EXPLOSIVES: PRESS THE DOWN
CONTROL PAD ARROW.

**ANALYSIS INDICATES 100% PROBABILITY
EXPLOSION WILL EXCEED T-800 DESIGN
TOLERANCES. ANALYSIS SUGGESTS... ESCAPE
BEFORE EXPLOSIVE DETONATION. MISSION SUB-
PRIORITY: SELF-SURVIVAL UNTIL COMPLETION
OF MISSION OBJECTIVES. PRIORITY CODE
997437D.**

LEVEL EIGHT

OBJECTIVE:

TERMINATE CYBERDYNE SYSTEMS MODEL T-1000. PRIORITY CODE 653218S.

LOCATION...

**STEEL MILL. OWNED BY
CYBERDYNE SYSTEMS.**

SCANNING LOCATION...

**INDICATIONS:
T-100 SECURITY DROIDS.**

**ANALYSIS INDICATES
MARGINAL THREAT.**



**ACCESSING INFORMATION... T-1000.
NETFILE 461-308.**

THE PROTOTYPE T-1000 TERMINATOR IS CONSTRUCTED OF MIMETIC POLYALLOY, A FORM OF LIQUID METAL. THIS GIVES IT ABILITY TO METAMORPHOSIZE ITSELF INTO ANY SHAPE OF EQUAL VOLUME. IF YOU HIT IT IN THE HEAD, THE POLYALLOY RECONFIGURES SO THAT THE HEAD BECOMES A CRUSHING HAND. RUN FROM IT AND IT MORPHS INTO THE FLOOR YOU'RE RUNNING ON. THE T-1000 IS THE MOST DEADLY AND POWERFUL TERMINATOR EVER PRODUCED.

**DOCUMENTED VULNERABILITIES... NONE.
PROJECTED VULNERABILITIES... EXTREME HEAT OR COLD. IF THE T-1000 WERE SUBJECTED TO EXTREME TEMPERATURE CONDITIONS, THE COHESIVE BONDS COMPRISING THE T-1000'S POLYALLOY WOULD BREAK DOWN, DESTROYING THE T-1000.**

DOCUMENTATION

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LJN Hotline/Consumer Service Department (516) 624-9300

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COMPLIANCE WITH FCC REGULATIONS

This equipment generates and uses radio frequency energy and if not installed and used properly, that is, in strict accordance with the manufacturer's instructions, may cause interference to radio and television reception. It has been type tested and found to comply with the limits for a Class B computing device in accordance with the specifications in Subpart J of Part 15 of FCC Rules, which are designed to provide reasonable protection against such interference in a residential installation. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient the receiving antenna.
- Relocate the Super NES with respect to the receiver.
- Move the Super NES away from the receiver.
- Plug the Super NES into a different outlet so that the computer and receiver are on different circuits.

If necessary, the user should consult the dealer or an experienced radio/television technician for additional suggestions. The user may find the following booklet prepared by the Federal Communications Commission helpful: How to Identify and Resolve Radio-TV Interference Problems. This booklet is available from the U.S. Government Printing Office, Washington D.C. 20402, Stock No. 004-000-00345-4.

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3 TIMES THE SUSPENSE

3 TIMES THE DANGER

3 TIMES THE TERROR

ALIEN 3™



BLAST ACID-SPITTING ALIENS WITH YOUR MACHINE GUN, GRENADE LAUNCHER, FLAME THROWER AND HAND GRENADES! YOU KNOW WHAT YOU HAVE TO DO...END THIS NIGHTMARE! DESTROY THE QUEEN ALIEN BEFORE THE COMPANY RESCUE MISSION ARRIVES. NO TIME TO THINK, NO TIME TO CATCH YOUR BREATH...RUN!



**FEEL THE SUSPENSE:
RESCUE COCOONED PRISONERS BEFORE THEY'RE INFECTED**



**FEEL THE DANGER:
BEWARE! DEADLY FACE-HUGGERS CAN BE LURKING ANYWHERE!**



**FEEL THE TERROR:
BLAST THE XENOMORPH WITH YOUR FLAME THROWER**

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